District I		HOBBS OCState	of New Mexico	Form Revised Augus
District II 811 S. First St., District III 1000 Rio Brazo District IV 1220 S. St. Fran	Dr., Hoobs, NM 88240 Artesia, NM 88210 s Road, Aztec, NM 87410 icis Dr., Santa Fe, NM 87505	DCT 2 3 2044 Con 1220 Sc RECEIVED Santa	als and Natural Resources Department servation Division outh St. Francis Dr. a Fe, NM 87505	For temporary pits, closed-loop systems below-grade tanks, submit to the appropr NMOCD District Office. For permanent pits and exceptions subm the Santa Fe Environmental Bureau office provide a copy to the appropriate NMOCD District Office.
•				
	<u>Pit</u>	Closed-Loop S	ystem, Below-Grade 7	<u> Tank, or</u>
	Proposed A	Iternative Metho	od Permit or Closure F	Plan Application
	Type of action: Pe	rmit of a pit, closed-loc osure of a pit, closed-lo odification to an existir osure plan only submit	p system, below-grade tank, o op system, below-grade tank, g permit ed for an existing permitted or	r proposed alternative method or proposed alternative method non-permitted pit, closed-loop system,
	below-grade tank, or pro	posed alternative meth	od	
Instru Plense be advise environment. N	actions: Please submit one app d that approval of this request do or does approval relieve the open	lication (Form C-144) p es not relieve the operator o nor of its responsibility to	er individual pit, closed-loop syste of liability should operations result i comply with any other applicable go	em, below-grade tank or alternative request n pollution of surface water, ground water or th wernmental authority's rules, regulations or ord
I. Operator: S	outhern Union Gas Ser	vices	OGRID #: N	/A
Address: 80	1 S. Loop 464 Monahan	s, Texas 79756		· · ·
Facility or we	II name: Drip Tank #106		1 	
API Number:	<u>N/A</u>		OCD Permit Number	1204 au 1 cart da 19 anna 19 an
U/L or Qtr/Qt	r <u>K</u> Section	<u>33</u> Township	215 Range 36E	County: Lea County, NM
Center of Pro	posed Design: Latitude <u>32 2</u>	5.933	Longitude <u>~103 16.2</u>	33 NAD: []1927 🕅 1
Surface Owne	r: D Federal 🗠 State D Privi		ian Alloiment	
Pit: Sub	section F or G of 19.15.17.11	IMAC		
	section F or G of 19.15.17.11 f Drilling Workover Emergency Cavitation Unlined Liner type: Thickne nforced Welded Factory O	₩AC	LDPE] HDPE] PVC] O	ber
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Pit: Sub Temporary: Image: Construction of the second	section F or G of 19.15.17.11 f Drilling Workover I Emergency Cavitation Unlined Liner type: Thickne nforced Welded Factory Of Do System: Subsection H of ation: P&A Drilling a n d Above Ground Steel Tau Unlined Liner type: Thicknes	NMAC P&A ssmil L her 9.15.17.11 NMAC ew well Workover on nks Haul-off Bins [] smil	LDPE HDPE PVC 00 Volume:bb Drilling (Applies to activities wh] Other] LLDPE HDPE PVC [ther x W x D ich require prior approval of a permit or noti Other
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6. Fencing: Subsection D of 19.15.17.11 NMAC (Applies to permanent pits temporary pits and below-grade tanks)	
Chain link, six feet in height, two strands of barbed wire at top (Required if located within 1000 feet of a permanent residence, school, institution or church) Four foot height, four strands of barbed wire evenly spaced between one and four feet	hospital,
Alternate. Please specify	Re
7.	
Netting: Subsection E of 19.15.17.11 NMAC (Applies to permanent pits and permanent open top tanks)	OC, "O
□ Screen □ Netling □ Other	~ J
Monthly inspections (If netting or screening is not physically feasible)	En COla
 8. Subsection C of 19.15.17.11 NMAC 12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers Signed in compliance with 19.15.16.8 NMAC 	NICO /
 Administrative Approvals and Exceptions: Administrative Approvals and Exceptions: Justifications and/or demonstrations of equivalency are required. Please refer to 19.15.17 NMAC for guidance. Please check a box if one or more of the following is requested, if not leave blank: Administrative approval(s): Requests must be submitted to the appropriate division district or the Santa Fe Environmental Bureau consideration of approval. Exception(s): Requests must be submitted to the Santa Fe Environmental Bureau office for consideration of approval. 	office for
Instructions: The applicant must demonstrate compliance for each siting criteria below in the application. Recommendations of accematerial are provided below. Requests regarding changes to certain siting criteria may require administrative approval from the appr office or may be considered an exception which must be submitted to the Santa Fe Environmental Bureau office for consideration of a Applicant must attach justification for request. Please refer to 19.15.17.10 NMAC for guidance. Siting criteria does not apply to dry above-grade tanks associated with a closed-loop system.	ptable source opriate district approval. ing pads or
- NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	
 Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site 	🗋 Yes 🕅 No
 Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (<i>Applies to temporary, emergency, or cavitation pits and below-grade tanks</i>) Visual inspection (certification) of the proposed site; Aerial photo; Satellite image 	□ Yes 🕅 No □ Yes 🖾 No □ NA
 Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (Applies to temporary, emergency, or cavitation pits and below-grade tanks) Visual inspection (certification) of the proposed site; Aerial photo; Satellite image Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (Applies to temporary, emergency, or cavitation pits and below-grade tanks) Visual inspection (certification) of the proposed site; Aerial photo; Satellite image 	 Yes X No Yes X No NA Yes X No NA Yes X No NA
 Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (<i>Applies to temporary, emergency, or cavitation pits and below-grade tanks</i>) Visual inspection (certification) of the proposed site; Aerial photo; Satellite image Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (<i>Applies to temporary, emergency, or cavitation pits and below-grade tanks</i>) Visual inspection (certification) of the proposed site; Aerial photo; Satellite image Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (<i>Applies to permanent pits</i>) Visual inspection (certification) of the proposed site; Aerial photo; Satellite image Within 500 horizontal feet of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial application. NM Office of the State Engineer - iWATERS' database search; Visual inspection (certification) of the proposed site 	 Yes X No Yes X No NA Yes X No NA Yes X No Yes X No
 Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (<i>Applies to temporary, emergency, or cavitation pits and below-grade tanks</i>) Visual inspection (certification) of the proposed site; Aerial photo; Satellite image Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (<i>Applies to temporary, emergency, or cavitation pits and below-grade tanks</i>) Visual inspection (certification) of the proposed site; Aerial photo; Satellite image Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (<i>Applies to permanent pits</i>) Visual inspection (certification) of the proposed site; Aerial photo; Satellite image Within 500 horizontal £et of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial application. NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. Written confirmation or verification from the municipality; Written approval obtained from the municipality 	 Yes X No Yes X No NA Yes X No NA Yes X No Yes X No
 Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (<i>Applies to temporary, emergency, or cavitation pits and below-grade tanks</i>) Visual inspection (certification) of the proposed site; Aerial photo; Satellite image Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (<i>Applies to permanent pits</i>) Visual inspection (certification) of the proposed site; Aerial photo; Satellite image Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (<i>Applies to permanent pits</i>) Visual inspection (certification) of the proposed site; Aerial photo; Satellite image Within 500 horizontal £et of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial application. NM Office of the State Engineer - iWATERS' database search; Visual inspection (certification) of the proposed site Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. Written confirmation or verification from the municipality; Written approval obtained from the municipality Within 500 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site 	 Yes X No Yes X No Na Yes X No Yes X No Yes X No Yes X No
 Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (<i>Applies to temporary, emergency, or cavitation pits and below-grade tanks</i>) Visual inspection (certification) of the proposed site; Aerial photo; Satellite image Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (<i>Applies to permanent pits</i>) Visual inspection (certification) of the proposed site; Aerial photo; Satellite image Within 500 horizontal £et of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial application. NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. Written confirmation or verification from the municipality; Written approval obtained from the municipality Within 500 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site Within the area overlying a subsurface mine. Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division 	 Yes X No Yes X No NA Yes X No
 Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (<i>Applies to temporary, emergency, or cavitation pits and below-grade tanks</i>) Visual inspection (certification) of the proposed site; Aerial photo; Satellite image Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (<i>Applies to permanent pits</i>) Visual inspection (certification) of the proposed site; Aerial photo; Satellite image Within 500 horizontal £et of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial application. NM Office of the State Engineer - iWATERS' database search; Visual inspection (certification) of the proposed site Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. Written confirmation or verification from the municipality; Written approval obtained from the municipality Within 500 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division Within an unstable area. Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; Topographic map 	 Yes X No

Form C-144

Oil Conservation Division

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Temporary Instructions:	its, Emergency Pits, and Below-grade T Each of the following items must be attac	anks Permit Application the second state of the second sec	ition Attachment Cheel n. Please indicate, by a	list: Subsection B o check mark in the bo	f 19.15.17.9 NMAC x, that the documents are
attached. Hydrog Hydrog Siting (Design Operati Closurt and 19,15,17	cologic Report (Below-grade Tanks) - base cologic Data (Temporary and Emergency F riteria Compliance Demonstrations - based Plan - based upon the appropriate requirem ng and Maintenance Plan - based upon the Plan (Please complete Boxes 14 through 1 13 NMAC	ed upon the requireme Pits) - based upon the d upon the appropriate ments of 19.15.17.11 N appropriate requireme 8, if applicable) - base	nts of Paragraph (4) of S requirements of Paragrap requirements of 19.15.1 IMAC ents of 19.15.17.12 NMA ed upon the appropriate r	ubsection B of 19.15. h (2) of Subsection B 7.10 NMAC C equirements of Subse	17.9 NMAC of 19.15.17.9 NMAC ction C of 19.15.17.9 NMAC
Previous	y Approved Design (attach copy of design)	API Number:		or Permit Number:	
12.			······		
Closed-loop Instructions: attached. Geolo Siting Design Operat Closur and 19.15.17	Systems Permit Application Attachment, Each of the following items must be attached ic and Hydrogeologic Data (only for on-sid Criteria Compliance Demonstrations (only Plan - based upon the appropriate requirer ng and Maintenance Plan - based upon the Plan (Please complete Boxes 14 through 13 NMAC	<u>Checklist</u> : Subsecti- ched to the application te closure) - based upo for on-site closure) - 1 ments of 19.15.17.11 h appropriate requirem 18, if applicable) - base	on B of 19.15.17.9 NMA <i>n. Please indicate, by a</i> on the requirements of Pa based upon the appropria NMAC ents of 19.15.17.12 NMA sed upon the appropriate	C check mark in the bo ragraph (3) of Subsec te requirements of 19. AC requirements of Subs	ex, that the documents are ntion B of 19.15.17.9 15.17.10 NMAC section C of 19.15.17.9 NMAC
Previous	v Approved Design (attach copy of design)	API Number			
Previous	y Approved Operating and Maintenance Pl	an API Number:		(Applies only to c	losed-loop system that use
above ground	steel tanks or haul-off bins and propose to	implement waste rem	oval for closure)		
		·			
Certifi Dike P Leak I Quality Operat Freebo Nuisat Emerg Oil Fia Monite Erosio	ed Engineering Design Plans - based upon rotection and Structural Integrity Design - I etection Design - based upon the appropria pecifications and Compatibility Assessmen Control/Quality Assurance Construction a ng and Maintenance Plan - based upon the and and Overtopping Prevention Plan - base ce or Hazardous Odors, including H ₂ S, Pre ency Response Plan Id Waste Stream Characterization ring and Inspection Plan o Control Plan Plan - based upon the appropriate require	the appropriate requiri- based upon the approp- nte requirements of 19 nt - based upon the ap and Installation Plan appropriate requirem ed upon the appropria- vention Plan ments of Subsection (ements of 19.15.17.11 N priate requirements of 19 15.17.11 NMAC propriate requirements o ents of 19.15.17.12 NMA te requirements of 19.15. C of 19.15.17.9 NMAC a	MAC 15.17.11 NMAC F19.15.17.11 NMAC AC 17.11 NMAC ind 19.15.17.13 NMA	
Proposed Cl	<u>ssure</u> : 19.15.17.13 NMAC			and a subsection of the	
Instructions:	Please complete the applicable boxes, Bo	exes 14 through 18, in	regards to the proposed	l closure plan.	
Type: [] Dr	Iling [] Workover [] Emergency [] Ca emative sure Method: [X] Waste Excavation and R [] Waste Removal (Closer [] On-site Closure Method [] In-place Bun	emoval 1-loop systems only) (Only for temporary) rial On-site Tren- ord (Excentions much	Permanent Pit [X] Bel pits and closed-loop syst ch Burial	ow-grade Tank 🛄 C	Closed-Joop System
15.		INU (EXCEPTIONS MUS	or submitted to the San	a re environmental E	Surcau for consideration}
Waste Excav closure plan. Protoc Confir Dispos Soil B X Re-veg Site R	ation and Removal Closure Plan Checkl Please indicate, by a check mark in the b ols and Procedures - based upon the approp nation Sampling Plan (if applicable) - base al Facility Name and Permit Number (for I ckfill and Cover Design Specifications - b etation Plan - based upon the appropriate r clamation Plan - based upon the appropriate	ist: (19.15.17.13 NM ox, that the document riate requirements of d upon the appropriat iquids, drilling fluids ased upon the appropri- equirements of Subse- te requirements of Sub-	IAC) Instructions: Each its are attached. 19.15.17.13 NMAC e requirements of Subsect and drill cuttings) riate requirements of Sub ction I of 19.15.17.13 NM bsection G of 19.15.17.1	t of the following iten tion F of 19.15.17.13 section H of 19.15.17 AAC 3 MMAC	ns must be attached to the NMAC .13 NMAC
	Form C-1-14	Oil Conserve	nion Division	· . ·	Page 3 of 5
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14 Waste Removal Closure For Closed-loop Systems That Utilizer Above Ground Steel Tanks or Haul-off Bins Only: (19.15.17.13.1 Instructions: Please indentify the facility or facilities for the disposal of liquids, drilling fluids and drill cuttings. Use attachment if of facilities are required. Disposal Facility Name:	NMAC) nore than two
17. <u>Siting Criteria (regarding on-site closure methods only</u>): 19.15.17.10 NMAC Instructions: Each siting criteria requires a demonstration of compliance in the closure plan. Recommendations of acceptable sour provided below. Requests regarding changes to certain siting criteria may require administrative approval from the appropriate disti- considered an exception which must be submitted to the Santa Fe Environmental Bureau office for consideration of approval. Justi demonstrations of equivalency are required. Please refer to 19.15.17.10 NMAC for guidance.	ce material are rict office or may be fications and/or
Ground water is less than 50 feet below the bottom of the buried waste. - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	□ Yes □ No □ NA
Ground water is between 50 and 100 feet below the bottom of the buried waste - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	□ Yes □ No □ NA
Ground water is more than 100 feet below the bottom of the buried waste. - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	Yes No NA
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). - Topographic map; Visual inspection (certification) of the proposed site	🗌 Yes 🗌 No
Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	🗌 Yes 🗌 No
Within 500 horizontal feet of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial application. - NM Office of the State Engineer - iWATERS database; Visual inspection (certification) of the proposed site	🗋 Yes 🗖 No
Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. - Written confirmation or verification from the municipality; Written approval obtained from the municipality	🗌 Yes 🗌 No
Within 500 feet of a wetland. - US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site	🗋 Yes 🗌 No
Within the area overlying a subsurface mine. - Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division	🗌 Yes 🗌 No
 Within an unstable area. Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; Topographic map 	Yes No
Within a 100-year floodplain. - FEMA map	🗋 Yes 🗌 No
18. On-Site Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the following items must be attached to the closure plan by a check mark in the box, that the documents are attached. Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Proof of Surface Owner Notice - based upon the appropriate requirements of 19.15.17.10 NMAC Construction/Design Plan of Burial Trench (if applicable) based upon the appropriate requirements of 19.15.17.13 NMAC Construction/Design Plan of Temporary Pit (for in-place burial of a drying pad) - based upon the appropriate requirements of 19.15.17.13 NMAC Protocols and Procedures - based upon the appropriate requirements of 19.15.17.13 NMAC Confirmation Sampling Plan (if applicable) - based upon the appropriate requirements of 19.15.17.13 NMAC Waste Material Sampling Plan - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Disposal Facility Name and Permit Number (for liquids, drilling fluids and drill cuttings or in case on-site closure standards canter Soil Cover Design - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Soil Cover Design - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Soil Cover Design - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Soil Cover Design - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Soil Cover Design - based upon the appropriate requirements of Subsection F of 19.15.17.13	ian. Please indicate, 15.17.11 NMAC tot be achieved}

Form C-144

Oil Conservation Division

American Application Certification: Interby certify list the information submitted with this application is true, accume and complete to the best of my isnovledge and belief. Nanc (Print):		
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